



Command= 210-

Point#, Start#-End# or G#= 1-200

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
				15:39:47		D:... \BMHOME11	
	01-21-2025						
		112.21	setpk	1	5000.0000	5000.0000	
		112.53	sethub	2	4979.8007	4814.1545	TRA
		114.93	corgar*	3	4930.7435	5044.7569	SS
		113.15	corep	4	4941.9253	5070.6042	SS
		113.70	ep**	5	4974.5208	5036.8733	SS
		115.22	garslab	6	4942.8490	5031.5060	SS
		115.81	bottrm**	7	4955.7757	5018.2972	SS
		112.85	ep**	8	4992.3767	5008.4493	SS
		114.11	edgwkep	9	4971.4594	5013.2113	SS
		114.49	edgwlk	10	4965.5372	5009.0056	SS
		114.73	edgwlk**	11	4961.1424	5002.9579	SS
		115.80	edgwlk	12	4949.3259	4994.4232	SS
		116.16	edgwlk	13	4940.4599	4986.2818	SS
		116.19	edgwlk	14	4931.2291	4979.1917	SS
		115.98	edgwlk	15	4923.9062	4969.8749	SS
		114.46	toptnk*	16	4924.7973	4969.2938	SS
		115.81	edgwlk	17	4914.7701	4963.3902	SS
		115.73	edgwl@wl	18	4902.2559	4964.3280	SS
		115.84	edgwlk	19	4895.3105	4969.2577	SS
		116.32	corhse	20	4907.5589	4973.2993	SS
		117.24	tpcorstp	21	4921.0412	4981.3131	SS
		118.50	thrshld	22	4920.5973	4991.3726	SS
		117.33	tpcrstp*	23	4930.3327	4990.0801	SS
		116.37	corhse	24	4939.0807	5000.2868	SS
		110.64	edglwn	25	4863.1728	4929.3077	SS
		111.01	edglwn	26	4881.3999	4919.1437	SS
		110.68	edglwn	27	4893.8304	4906.6237	SS
		110.98	edglwn	28	4898.3489	4894.5184	SS
		111.86	bmn116ok	29	4925.3938	4901.0301	SS
		111.28	gas	30	4958.8692	4910.5536	SS
		111.17	gas	31	4971.4155	4895.8618	SS
		111.66	gas	32	4982.2684	4880.4074	SS
		111.32	gas	33	4944.9852	4918.2714	SS
		110.53	gas	34	4929.9508	4920.7510	SS
		111.48	gas	35	4914.8403	4926.9168	SS
		113.89	gas	36	4904.2453	4940.6045	SS
		115.04	gas	37	4895.7102	4956.2623	SS
		112.38	gnd	38	4887.8101	4932.2493	SS
		114.87	gnd	39	4921.7611	4950.0021	SS

JOB #16 643McKinnon [200]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
	-----	01-21-2025	15:39:47	-----	D:....	\BMHOME11	
		114.60	gnd	40	4947.9000	4967.5675	SS
		112.93	topindbx	41	4948.7738	4966.8994	SS
		114.19	gnd	42	4961.6926	4984.4852	SS
		113.20	epedglwn	43	4980.8578	5003.2134	SS
		113.20	edglwn	44	4973.0242	4994.3557	SS
		114.65	edglwn	45	4959.9783	4992.4913	SS
		115.10	edglwn	46	4954.0668	4992.3251	SS
		115.64	edglwn	47	4936.4233	4977.3825	SS
		115.36	edglwn	48	4921.8665	4962.2386	SS
		115.32	edglwn	49	4911.2481	4958.3238	SS
		115.63	edglnwlk	50	4906.3011	4962.6737	SS
		113.67	edglwn	51	4924.8477	4937.8998	SS
		113.32	edglwn	52	4934.4919	4937.5150	SS
		113.38	edglwn	53	4945.2152	4947.1955	SS
		113.09	edglwn	54	4955.0731	4956.2494	SS
		113.27	edglwn	55	4964.2220	4972.4599	SS
		112.61	edgendwl	56	4976.6555	4985.6736	SS
		111.95	@wll	57	4988.4558	4986.4511	SS
		111.64	@wll	58	4988.3410	4976.4143	SS
		112.00	@wll	59	4977.3309	4975.7166	SS
		112.21	@wll	60	4967.6086	4963.2865	SS
		113.10	topwl**	61	4961.0509	4951.5431	SS
		112.24	@wll	62	4948.9886	4940.1889	SS
		111.23	edglwn**	63	4974.0377	4929.6796	SS
		111.72	bmnlstmp	64	4988.9306	4927.2979	SS
		111.19	edglwn	65	4980.5335	4942.4850	SS
		110.94	edglwn	66	4995.0369	4949.4732	SS
		112.10	epdr	67	4995.8908	4989.5810	SS
		110.98	epdr	68	5022.7086	4970.5607	SS
		110.63	epdr	69	5037.8666	4956.2916	SS
		111.13	cbasin	70	5056.5494	4921.4230	SS
		112.02	topsb*	71	4888.5670	4783.7393	SS
		112.59	ep	72	4962.1383	4834.2044	SS
		112.32	epgas	73	4996.0382	4865.4142	SS
		111.87	gas	74	4990.5811	4871.8968	SS
		111.84	ep	75	5027.3914	4894.9153	SS
		110.35	topipin	76	5068.4063	4952.7758	SS
		111.53	coredgln	77	4948.1242	4851.9966	SS
		111.50	edglwn	78	4938.5116	4884.7345	SS
		111.16	edglwn	79	4950.0349	4897.9020	SS
		111.19	spruce	80	4964.7578	4891.5053	SS
		111.87	bmnl	81	4925.3907	4901.0093	SS
		112.42	@endwll	82	4919.7880	4926.9310	SS
		115.30	edglwn*	83	4898.0798	4959.6902	SS
		115.17	edglwn*	84	4891.4863	4959.7892	SS
		114.81	edglwn*	85	4887.1665	4955.4690	SS
		114.61	edglwn*	86	4881.4022	4956.6522	SS
		114.81	edglwn*	87	4879.5377	4964.2103	SS
		115.41	corhse*	88	4882.4352	4979.6703	SS
		113.96	irrbxs**	89	4869.3221	4966.8854	SS
		111.80	elcab**	90	4854.5718	4962.1914	SS
		113.69	elcab**	91	4864.6283	4974.9531	SS
		113.69	corhse**	92	4872.3826	4990.0012	SS
		112.79	corprch	93	4863.5950	5000.8892	SS
		109.63	sethub	94	4834.3832	5015.0839	SS

Point#, Start#-End# or G#= 4-

APPROVAL FOR CONSTRUCTION

CA2012110593

N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES
SUBSURFACE SYSTEMS BUREAU

P.O. BOX 95, 29 HAZEN DRIVE, CONCORD, NH 03302-0095

APPROVAL NO.

THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR: JAMES FARNHAM

#200 SUEDO HAMPTON NH 03842

APPROVAL NO.

2374

OWNER: ALEXANDER/MOIRA MCKINNON
5 GALE RD
HAMPTON NH 03842
Map No./Lot No.: 1887000115
Subd. Appv. No.:
Subd. Name: JAMES FARNHAM
County: LONGBRIDGE
REGISTRATION STATE: N.H.
Registry Book No.: 5248
Registry Page No.: 2284
Probate Docket No.:
(If Applicable) O

COPY SENT TO: BUILDING INSPECTOR JAMES FARNHAM
100 WINNACUNNET RD
HAMPTON NH 03842

Town/City Location: 5 GALE ROAD

BY APPLICANT: PERMIT NO. 00348
SUBSURFACE SYSTEMS
STOCKTON SERVICES
PO BOX 1306
HAMPTON NH 03843-1306

Street Location:
Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure.
(RSA 488-A:37)
It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 1503.04)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONS

1. THIS APPROVAL IS VALID FOR 90 DAYS FROM DATE OF SAID APPROVAL, PER ENV-WQ 1003.22.

CONTACT THIS OFFICE: 223-3201, REGIONAL OFFICE, ERIC J THOMAS
AUTHORIZED LOCATION: 223-3201, REGIONAL OFFICE, ERIC J THOMAS
ADDRESS: 1005/2012, APPROVAL NUMBER: 643

REASON FOR REJECTION: NO OWNER NAME PROVIDED
REASON FOR APPROVAL: NO OWNER NAME PROVIDED

Approved this date: 10/05/2012
Media Date amended: 10/05/2012
Amended by: ERIC J THOMAS
REvised 8/01
201203582
APPLICANT'S INSTALLERS

PT PERC TEST DATA

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONAL APPROVAL	SOURCE	PREVIOUS APPROVAL CA1997003940
PERC RATE:	8 MIN/IN	REVIEWED AND APPROVED IN ACCORDANCE WITH THE REQUIREMENTS OF THE WATER DIVISION
DESIGN LOADING:	EXISTING 4 BEDROOM HOUSE ENVIRONMENTAL SERVICES	
AREA REQUIRED:	1000 SQ FT REQUIRED Signed <u>Eric J. Thomas</u> Date 10-5-12	15' X 68' = 1020 SQ FT PROVIDED

PROPOSED REPLACEMENT SEPTIC SYSTEM PLAN	EXISTING FAILED SYSTEM PREVIOUS APPROVAL #CA1997003940
LOCUS:	5 GALE ROAD HAMPTON, NH TAX MAP 23 LOT 4
OWNER:	ALEXANDER & MOIRA MCKINNON 5 GALE ROAD HAMPTON, NH 03842
APPLICANT:	STOCKTON SERVICES PO BOX 1306 HAMPTON, NH 03843-1306
DATE:	SEPTEMBER 26, 2012
APPROVAL:	RECEIVED <u>643</u> OCT 04 2012 NHDES LAND RESOURCES MANAGEMENT



